

East 8/17/04

L Number	Hits	Search Text	DB	Time stamp
1	0	("phoenix.asn.").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 11:18
2	3518	phoenix.asn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 11:19
3	195	phoenix.asn. and guide	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 11:19
4	34	phoenix.asn. and guide same (air or pneumatic)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 11:21
5	1591	guide same (air or pneumatic) with (bellows! or rolling adj lobe or diaphragm)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 11:21
6	751	guide with (air or pneumatic) with (bellows! or rolling adj lobe or diaphragm)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 11:22
7	7	guide with (air or pneumatic) with (bellows! or rolling adj lobe or diaphragm) same contour\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 11:25
8	36	guide with (air or pneumatic) with (bellows! or rolling adj lobe or diaphragm) with contact	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 11:25
-	2	BRANCO and SONNAK and WEBER	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 10:26
-	1	2000-515353.NRAN.	DERWENT	2002/09/18 08:00
-	1	2000-515353.NRAN.	DERWENT	2002/09/18 08:01
-	0	"19902360"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/18 08:02
-	0	"19902360.3"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/18 08:02
-	0	de near2 "19902360"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/18 08:02
-	1	("4200270").PN.	USPAT; US-PGPUB	2002/09/18 08:05
-	5951	267/64.11-64.28.ccls. or 267/122.ccls. or 92/98\$.ccls. or 92/103\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/18 10:02
-	473	f16f009/05.ipc.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/07 09:57
-	6394	(267/64.11-64.28.ccls. or 267/122.ccls. or 92/98\$.ccls. or 92/103\$.ccls.) or f16f009/05.ipc.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/18 08:44

-	361	((267/64.11-64.28.ccls. or 267/122.ccls. or 92/98\$.ccls. or 92/103\$.ccls.) or f16f009/05.ipc.) and (bellows! or diaphragm) same (rolling or roll)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/18 08:46
-	6	((267/64.11-64.28.ccls. or 267/122.ccls. or 92/98\$.ccls. or 92/103\$.ccls.) or f16f009/05.ipc.) and (bellows! or diaphragm) same (rolling or roll) same contoured	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/18 08:47
-	3	((267/64.11-64.28.ccls. or 267/122.ccls. or 92/98\$.ccls. or 92/103\$.ccls.) or f16f009/05.ipc.) and (bellows! or diaphragm) same (rolling or roll) same chang\$6 near3 diameter	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/18 08:49
-	19	((267/64.11-64.28.ccls. or 267/122.ccls. or 92/98\$.ccls. or 92/103\$.ccls.) or f16f009/05.ipc.) and (bellows! or diaphragm) same (rolling or roll) same (pedestal or piston) same (conical or cone or frustroconic\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/18 09:23
-	12	4518154.URPN.	USPAT	2002/09/18 08:52
-	8	("1328496" "2846983" "2933308" "2973968" "3014714" "3046000" "3145985" "3369625").PN.	USPAT	2002/09/18 08:52
-	6	2933308.URPN.	USPAT	2002/09/18 08:53
-	49	((267/64.11-64.28.ccls. or 267/122.ccls. or 92/98\$.ccls. or 92/103\$.ccls.) or f16f009/05.ipc.) and phoenix.asn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/05 09:18
-	3	((267/64.11-64.28.ccls. or 267/122.ccls. or 92/98\$.ccls. or 92/103\$.ccls.) or f16f009/05.ipc.) and (bellows! or diaphragm) same (rolling or roll) same truncated	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/18 08:58
-	31	((267/64.11-64.28.ccls. or 267/122.ccls. or 92/98\$.ccls. or 92/103\$.ccls.) or f16f009/05.ipc.) and (bellows! or diaphragm) same (rolling or roll) same (conical or cone or frustroconic\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/18 09:23
-	52	((267/64.11-64.28.ccls. or 267/122.ccls. or 92/98\$.ccls. or 92/103\$.ccls.) or f16f009/05.ipc.) and (bellows! or diaphragm) same (rolling or roll) same guide	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/18 09:00
-	71	((267/64.11-64.28.ccls. or 267/122.ccls. or 92/98\$.ccls. or 92/103\$.ccls.) or f16f009/05.ipc.) and (bellows! or diaphragm) same (rolling or roll) same (clamp or clamping)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/18 09:00
-	5	5346187.URPN.	USPAT	2002/09/18 09:01
-	25	("0894117" "2056106" "2920885" "2925265" "2960333" "2999681" "3033558" "3305228" "3319952" "3438309" "3513059" "3549142" "3627297" "3667707" "3682464" "3870286" "3897941" "4489474" "4643407" "4722516" "4741517" "4763883" "4787608" "4807858" "4988082").PN.	USPAT	2002/09/18 09:01
-	0	((267/64.11-64.28.ccls. or 267/122.ccls. or 92/98\$.ccls. or 92/103\$.ccls.) or f16f009/05.ipc.) and (bellows! or diaphragm) same (rolling or roll) same coneshape\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/09/18 09:23
-	4388	267/64.11-64.28.ccls. or 267/122.ccls. or 92/98\$.ccls. or 92/103\$.ccls.	USPAT; US-PGPUB	2002/09/18 09:56
-	16	(bellows! or diaphragm) same (rolling or roll) same (pedestal or piston) same (conical or cone or frustroconic\$5) and (267/64.11-64.28.ccls. or 267/122.ccls. or 92/98\$.ccls. or 92/103\$.ccls.)	USPAT; US-PGPUB	2002/09/18 09:35
-	12	4518154.URPN.	USPAT	2002/09/18 09:34
-	305	((267/64.21) or (267/64.24)).CCLS.	USPAT; US-PGPUB	2002/09/18 09:39
-	292	267/64.27.ccls. not (((267/64.21) or (267/64.24)).CCLS.)	USPAT; US-PGPUB	2002/09/18 09:39
-	44	(267/64.27.ccls. not (((267/64.21) or (267/64.24)).CCLS.)) and rolling	USPAT; US-PGPUB	2002/09/18 09:40
-	1761	267/64.11-64.28.ccls. or 267/122.ccls.	USOCR	2002/09/18 09:42
-	15	(267/64.11-64.28.ccls. or 267/122.ccls.) and rolling same lobe	USOCR	2002/09/18 09:43
-	23	(267/64.11-64.28.ccls. or 267/122.ccls.) and rolling same (bellows or diaphragm)	USOCR	2002/09/18 09:43
-	14	3438309.URPN.	USPAT	2002/09/18 09:44

-	342	267/64.27.ccls.	USPAT;	2002/09/18 09:47
-	1	4518154.pn.	US-PGPUB	2002/09/18 09:48
-	194	(267/64.11-64.28.ccls. or 267/122.ccls. or 92/98\$.ccls. or 92/103\$.ccls.) and (sleeve or guide or shield or cylindrical adj casing or cylinder) near3 (bellows! or rolling or roll near2 lobe or diaphrgam near2 roll)	USPAT;	2002/09/18 10:02
-	31	f16f009/05.ipc. and (sleeve or guide or shield or cylindrical adj casing or cylinder) near3 (bellows! or rolling or roll near2 lobe or diaphrgam near2 roll)	USPAT;	2002/09/18 10:03
-	1	2001-657677.NRAN.	US-PGPUB;	2002/09/18 10:04
-	44	(92/98\$.ccls. or 92/103\$.ccls.) and (sleeve or guide or shield or cylindrical adj casing or cylinder) near3 (bellows! or rolling or roll near2 lobe or diaphrgam near2 roll)	EPO; JPO;	2002/09/18 10:07
-	1	("5286010").PN.	DERWENT	
-	2	fr near2 "2093448"	DERWENT	2002/09/18 10:10
-	2	de near2 "2064751"	USPAT;	2002/09/18 10:19
-	1	1972-52181T.NRAN.	US-PGPUB	2002/09/18 10:18
-	2	de near2 "2515254"	DERWENT	2002/09/18 10:18
-	1	de near2 "19716250"	DERWENT	2002/09/18 10:19
-	1	de near2 "3840584"	DERWENT	2002/09/18 10:19
-	2	fr near2 "2093448"	DERWENT	2002/09/18 10:19
-	0	de near2 "2118857"	USPAT;	2002/09/18 10:20
-	0	("5634695 5697678 6193329").PN.	US-PGPUB;	
-	3	((("5634695") or ("5697678") or ("6193329"))).PN.	EPO; JPO;	2002/09/18 10:21
-	198	((188/303) or (188/304)).CCLS.	DERWENT	2002/09/18 11:05
-	39813	188/\$.ccls.	USPAT;	2002/09/18 11:07
-	3638	(camshaft or cam adj shaft) same (retarder or retard or brake or braking)	US-PGPUB	2002/09/18 11:10
-	544	188/\$.ccls. and ((camshaft or cam adj shaft) same (retarder or retard or brake or braking))	USPAT;	2002/09/18 11:11
-	3	188/\$.ccls. and ((camshaft or cam adj shaft) same (retarder or retard or brake or braking)) and 188/297-310.ccls.	US-PGPUB	2002/09/18 11:11
-	627	(camshaft or cam adj shaft) same (retarder or retard or brake or braking) same (fluid or airbag or bladder)	USOCR	2002/09/18 11:23
-	138	((camshaft or cam adj shaft) same (retarder or retard or brake or braking) same (fluid or airbag or bladder)) and 188/\$.ccls.	USOCR	2002/09/18 11:14
-	1980	(crankshaft) same (retarder or retard or brake or braking)	USOCR	2002/09/18 11:30
-	190	(crankshaft) same (retarder or retard or brake or braking) same cams!	USOCR	2002/09/18 11:17
-	41	(crankshaft) same (retarder or retard or brake or braking) with cams!	USOCR	2002/09/18 11:24
-	1392	(camshaft or crankshaft or cam adj shaft) same (retarder or retard or brake or braking) same (fluid or airbag or bladder)	USOCR	2002/09/18 11:25
-	5	((camshaft or crankshaft or cam adj shaft) same (retarder or retard or brake or braking) same (fluid or airbag or bladder)) and 188/295.ccls.	USOCR	2002/09/18 11:27
-	32389	(camshaft or crankshaft or cam or cam adj shaft) same (retarder or retard or brake or braking)	USOCR	2002/09/18 11:32
-	758	((camshaft or crankshaft or cam or cam adj shaft) same (retarder or retard or brake or braking)) and 303/\$.ccls.	USOCR	2002/09/18 11:32
-	475	(camshaft or crankshaft or cam or cam adj shaft) same (retarder or retard or brake or braking) same lobes!	USOCR	2002/09/18 11:41
-	57	(camshaft or crankshaft or cam or cam adj shaft) same (retarder or retard or brake or braking) same lobes! and 188/\$.ccls.	USOCR	2002/09/18 11:34

-	41220	(camshaft or crankshaft or cam or cam adj shaft) same (retarder or retard or brake or braking) same pistons! and 188/\$.ccls.	USOCR	2002/09/18 11:34
-	68	(camshaft or crankshaft or cam or cam adj shaft) same (retarder or retard or brake or braking) same pistons! and 188/\$.ccls.	USPAT	2002/09/18 11:38
-	3	("1658960" "2845149" "5373921").PN.	USPAT	2002/09/18 11:36
-	2	1658960.URPN.	USPAT	2002/09/18 11:36
-	88	(camshaft or crankshaft or cam or cam adj shaft) same (retarder or retard or brake or braking) same pistons! and 123/\$.ccls.	USPAT	2002/09/18 11:39
-	62	(camshaft or crankshaft or cam or cam adj shaft) same (retarder or retard or brake or braking) same (driveline or driveshaft)	USPAT; US-PGPUB	2002/09/18 11:43
-	185	(camshaft or crankshaft or cam or cam adj shaft) same (retarder or retard or brake or braking) same (driveline or driveshaft)	USOCR	2002/09/18 11:46
-	24	(air adj bladder) same brak\$4	USPAT	2002/09/18 11:48
-	0	188/153\$.ccls. and bladder	USPAT	2002/09/18 11:48
-	72	bladder near2 (air or pneumatic or fluid) same brak\$4	USPAT	2002/09/18 11:50
-	26	(bladder near2 (air or pneumatic or fluid) same brak\$4) and 188/\$.ccls.	USPAT	2002/09/18 11:49
-	88	bellows! near2 (air or pneumatic or fluid) same brak\$4	USPAT	2002/09/18 11:50
-	4398	((267/64.11-64.28.ccls. or 267/122.ccls. or 92/98\$.ccls. or 92/103\$.ccls.) or f16f009/05.ipc.)	USPAT; US-PGPUB	2002/10/05 10:15
-	4398	(267/64.11-64.28.ccls. or 267/122.ccls. or 92/98\$.ccls. or 92/103\$.ccls.)	USPAT; US-PGPUB	2002/10/05 10:09
-	143	((267/64.11-64.28.ccls. or 267/122.ccls. or 92/98\$.ccls. or 92/103\$.ccls.)) and (piston or pedestal) near4 (rolling)	USPAT; US-PGPUB	2002/10/05 09:40
-	0	6315274.URPN.	USPAT	2002/10/05 09:34
-	5	("3850437" "4310172" "4718650" "4722516" "5267725").PN.	USPAT	2002/10/05 09:34
-	223	267/122.ccls.	USPAT; US-PGPUB	2002/10/05 09:40
-	306	((267/64.21) or (267/64.24)).CCLS.	USPAT; US-PGPUB	2002/10/05 09:45
-	0	267/64.27.ccls and (rolling or lobe) same clamp\$4	USPAT; US-PGPUB	2002/10/05 09:46
-	0	267/64.27.ccls and (rolling or lobe) and clamp\$4	USPAT; US-PGPUB	2002/10/05 09:46
-	36	267/64.27.ccls. and (rolling or lobe) same clamp\$4	USPAT; US-PGPUB	2002/10/05 09:48
-	78	267/64.27.ccls. and (rolling or lobe)	USPAT; US-PGPUB	2002/10/05 09:48
-	42	(267/64.27.ccls. and (rolling or lobe)) not (267/64.27.ccls. and (rolling or lobe) same clamp\$4)	USPAT; US-PGPUB	2002/10/05 09:48
-	0	((267/64.11-64.28.ccls. or 267/122.ccls. or 92/98\$.ccls. or 92/103\$.ccls.)) and double adj fold\$4	USPAT; US-PGPUB	2002/10/05 10:10
-	102	((267/64.11-64.28.ccls. or 267/122.ccls. or 92/98\$.ccls. or 92/103\$.ccls.)) and clamping adj ring	USPAT; US-PGPUB	2002/10/05 10:12
-	1	("6375170").PN.	USPAT; US-PGPUB	2002/10/05 10:12
-	26	((267/64.11-64.28.ccls. or 267/122.ccls. or 92/98\$.ccls. or 92/103\$.ccls.)) and (conical or frustrocon\$6) near3 (bellows or rolling or lobe or diaphragm)	USPAT; US-PGPUB	2002/10/05 10:16
-	14	3438309.URPN.	USPAT	2002/10/05 10:21
-	0	BRANCO and SONNK and WEBER	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/07 07:44
-	2	BRANCO and SONNaK and WEBER	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/07 07:45
-	0	10001018.URPN.	USPAT	2002/11/07 07:44
-	1	2000-515353.NRAN.	DERWENT	2002/11/07 07:45
-	371	(air or pneumatic) same (bellows! or rollinglobe or rolling adj lobe or diaphragm) same (clamp or clamping) near3 (ring or end)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/07 07:49

-	0	((air or pneumatic) same (bellows! or rollinglobe or rolling adj lobe or diaphragm) same (clamp or clamping) near3 (ring or end)) same (guide or ring)) not ((air or pneumatic) same (bellows! or rollinglobe or rolling adj lobe or diaphragm) same (clamp or clamping) near3 (ring or end))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/07 07:50
-	76	((air or pneumatic) same (bellows! or rollinglobe or rolling adj lobe or diaphragm) same (clamp or clamping) near3 (ring or end)) not (((air or pneumatic) same (bellows! or rollinglobe or rolling adj lobe or diaphragm) same (clamp or clamping) near3 (ring or end)) same (guide or ring))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/07 07:50
-	295	((air or pneumatic) same (bellows! or rollinglobe or rolling adj lobe or diaphragm) same (clamp or clamping) near3 (ring or end)) same (guide or ring)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/07 08:06
-	485	transmit\$5 same receiv\$5 same signal same temperature near4 sensors!	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/07 08:14
-	5	5346187.URPN.	USPAT	2002/11/07 08:09
-	25	("0894117" "2056106" "2920885" "2925265" "2960333" "2999681" "3033558" "3305228" "3319952" "3438309" "3513059" "3549142" "3627297" "3667707" "3682464" "3870286" "3897941" "4489474" "4643407" "4722516" "4741517" "4763883" "4787608" "4807858" "4988082").PN.	USPAT	2002/11/07 08:09
-	14	3438309.URPN.	USPAT	2002/11/07 08:11
-	3	("3074709" "3343775" "3438309").PN.	USPAT	2002/11/07 08:12
-	5	3627298.URPN.	USPAT	2002/11/07 08:12
-	9	(transmit\$5 same receiv\$5 same signal same temperature near4 sensors!) same brak\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/07 08:14
-	3	3749210.URPN.	USPAT	2002/11/07 08:33
-	3	("3039760" "3499505" "3527451").PN.	USPAT	2002/11/07 08:33
-	3	f16f009/05.ipc. and guide adj ring	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/07 09:58
-	53	f16f009/05.ipc. and guide	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/07 10:03
-	1	2001-523582.NRAN.	DERWENT	2002/11/07 10:00
-	1	1995-023627.NRAN.	DERWENT	2002/11/07 10:02
-	4	f16f009/05.ipc. and (shield or sleeve) near3 (bellows or diaphragm or lobe)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/07 10:04
-	2739	92/96-104.ccls.	USPAT; US-PGPUB	2002/11/19 12:14
-	1911	92/96-104.ccls.	USOCR	2002/11/19 12:17
-	379135	(guide or slide or cylindrical) same (outer or outside)	USPAT; US-PGPUB	2002/11/19 12:18
-	497017	(guide or slide or cylindrical) same (outer or outside)	USOCR	2002/11/19 12:26
-	293	((guide or slide or cylindrical) same (outer or outside)) and 92/96-104.ccls.	USPAT; US-PGPUB	2002/11/19 12:17
-	699	92/96-104.ccls. and ((guide or slide or cylindrical) same (outer or outside))	USOCR	2002/11/19 12:18
-	436	92/96-104.ccls. and ((guide or slide or cylindrical) same (outer or outside)) and (air or pneumatic)	USOCR	2002/11/19 12:18
-	38074	(guide or slide or cylindrical) same (outer or outside) same (air or pneumatic)	USPAT; US-PGPUB	2002/11/19 12:19
-	119979	(guide or slide or cylindrical) same (outer or outside) same (air or pneumatic)	USOCR	2002/11/19 12:26
-	40803	((guide or slide or cylindrical) same (outer or outside) same (air or pneumatic)) andf 92/96-104.ccls.	USPAT; US-PGPUB	2002/11/19 12:19
-	354	((guide or slide or cylindrical) same (outer or outside) same (air or pneumatic)) and 92/96-104.ccls.	USOCR	2002/11/19 12:20

-	68	((guide or slide or cylindrical) same (outer or outside) same (air or pneumatic)) and 92/96-104.ccls.	USPAT; US-PGPUB	2002/11/19 12:20
-	45660	((guide or slide or cylindrical) same (outer or outside) same (air or pneumatic)) same spring	USOCR	2002/11/19 12:22
-	258	((guide or slide or cylindrical) same (outer or outside) same (air or pneumatic)) same spring) and 92/96-104.ccls.	USOCR	2002/11/19 12:23
-	213	(guide or slide or cylindrical) same (outer or outside) same (air or pneumatic) adj2 spring same (diaphragm or bellows!)	USOCR	2002/12/04 05:36
-	91	(guide or slide or cylindrical) same (outer or outside) same (air or pneumatic) adj2 spring same (diaphragm or bellows!)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/11/19 12:30
-	9	brearley.in. and moseley.in.	USPAT; US-PGPUB	2002/11/19 13:06
-	5	brearley.in. and moseley.in. and link	USPAT; US-PGPUB	2002/11/19 13:06
-	1	5004300.pn. and voltage	USPAT; US-PGPUB	2002/11/19 13:38
-	99	((guide or slide or cylindrical) same (air or pneumatic) adj2 spring same (diaphragm or bellows!)) and 280/\$.ccls.	USOCR	2002/12/04 05:37
-	10	((guide or slide or cylindrical) same (air or pneumatic) adj2 spring same (diaphragm or bellows!)) same shield	USOCR	2002/12/04 05:41
-	360	(guide or slide or cylindrical) same (air or pneumatic) adj2 spring same (diaphragm or bellows!)	USOCR	2002/12/04 08:15
-	6	2933308.URPN.	USPAT	2002/12/04 05:48
-	268	(guide or slide or cylindrical) same (air or pneumatic) adj2 spring same (diaphragm or bellows!)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 08:16
-	4626	(guide or slide) near4 (diaphragm or bellows!)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 08:16
-	56	((guide or slide or cylindrical) same (air or pneumatic) adj2 spring same (diaphragm or bellows!)) and ((guide or slide) near4 (diaphragm or bellows!))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 12:33
-	1	2001-657677.NRAN.	DERWENT	2002/12/04 08:17
-	2	fr near2 "2093448"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 08:31
-	0	de near2 "2118857"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 08:31
-	11	"2093448"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/04 09:43
-	1	1988-086320.NRAN.	DERWENT	2002/12/04 09:36
-	1	1988-086320.NRAN.	DERWENT	2002/12/04 09:37
-	176	(188/73.31).CCLS.	USPAT; US-PGPUB	2002/12/04 09:47
-	11	((188/73.31).CCLS.) and (milling or grinding)	USPAT; US-PGPUB	2002/12/04 09:48
-	13	(milling or grinding) same (brak\$3 adj caliper)	USPAT; US-PGPUB	2002/12/04 09:50
-	2	(milling or grinding) same (brak\$3 adj caliper)	JPO	2002/12/04 09:55
-	9	(milling or grinding) same (brak\$3 adj caliper)	EPO; JPO; DERWENT	2002/12/04 09:56
-	140	(mill\$4 or tool\$3 or grind\$3) same (brak\$3 adj caliper)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 10:01

-	312	(mill\$4 or tool\$3 or grind\$3) same (brak\$3) same caliper	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 10:04
-	172	((mill\$4 or tool\$3 or grind\$3) same (brak\$3) same caliper) not ((mill\$4 or tool\$3 or grind\$3) same (brak\$3 adj caliper))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 10:02
-	5	(mill\$4 or tool\$3 or grind\$3) same (brak\$3) same caliper same (inside or inner) near3 WALL	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 10:06
-	15	branco.in. and weber.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 10:12
-	1	2001-657677.NRAN.	DERWENT	2002/12/04 10:08
-	1	2000-515353.NRAN.	DERWENT	2002/12/04 10:09
-	1	2000-515353.NRAN.	DERWENT	2002/12/04 10:10
-	1	2001-657677.NRAN.	DERWENT	2002/12/04 10:12
-	9	"2118857"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 10:13
-	2	fr adj2 "2093448"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 10:14
-	1	1988-056322.NRAN.	DERWENT	2002/12/04 10:14
-	0	"19902360"	USPAT; US-PGPUB; DERWENT	2002/12/04 10:52
-	1	BRANCO AND SONNAK AND WEBER	USPAT; US-PGPUB; DERWENT	2002/12/04 11:05
-	1	2000-515353.NRAN.	DERWENT	2002/12/04 10:52
-	1	2000-515353.NRAN.	DERWENT	2002/12/04 11:06
-	913	guide same spring same pneumatic	EPO; DERWENT	2002/12/04 12:34
-	32	guide same spring same pneumatic same (bellows!)	EPO; DERWENT	2003/10/28 12:10
-	63	guide and spring and pneumatic and (bellows!)	EPO; DERWENT	2002/12/04 12:37
-	1	external adj guide same pneumatic same spring	EPO; DERWENT	2003/10/28 12:10
-	1	"10021020"	EPO; DERWENT	2002/12/04 12:53
-	14	branco and weber	EPO; DERWENT	2002/12/04 12:39
-	2	"10021020"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 12:53
-	0	"19949995"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/04 12:57
-	0	"30102612"	USPAT; US-PGPUB	2003/10/28 09:27
-	1	"20030102612"	USPAT; US-PGPUB	2003/10/28 09:32
-	2	"20030102612"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/28 09:32
-	1	2001-657677.NRAN.	DERWENT	2003/10/28 09:32

-	16	"1005815"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/28 12:12
-	2	"10052815"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/28 12:12
-	0	"100" adj "52" adj "815"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/28 12:13
-	5	BRANCO.in. and lorenz.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/28 12:26
-	1	"200235112"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/28 12:39
-	1	2002-362809.NRAN.	DERWENT	2003/10/28 12:26
-	1	6520492.pn.	USPAT; US-PGPUB	2003/10/28 12:39
-	31	("3043582" "3351337" "3438309" "3876193" "3897941" "4022448" "4269270" "4378266" "4419346" "4657229" "	US-PGPUB USPAT	2004/01/12 07:31
-	10	(US-6511057-\$ or US-6431529-\$ or US-6386523-\$ or US-6315274-\$ or US-6264178-\$ or US-6234460-\$ or US-5954316-\$ or US-5921532-\$ or US-5671907-\$ or US-5669597-\$).did.	USPAT	2004/01/12 07:40
-	21	(US-5374037-\$ or US-5346187-\$ or US-5286010-\$ or US-5129634-\$ or US-5005808-\$ or US-4946144-\$ or US-4817922-\$ or US-4763883-\$ or US-4741517-\$ or US-4722516-\$ or US-4657229-\$ or US-4493481-\$ or US-4378935-\$ or US-4200270-\$ or US-4022448-\$ or US-3897941-\$ or US-3876193-\$ or US-3438309-\$ or US-3351337-\$ or US-3043582-\$ or US-2925265-\$).did.		
-	3	BRANCO and SONNAK and WEBER	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 10:27
-	1	2000-515353.NRAN.	DERWENT	2004/08/17 10:27
-	268	boger.in.	USPAT; US-PGPUB	2004/08/17 10:29
-	0	boger.in. and 267/\$.ccls.	USPAT; US-PGPUB	2004/08/17 10:28
-	0	boger.in. and 267/\$.ccls.	USOCR	2004/08/17 10:28
-	29	boger.in.	USOCR	2004/08/17 10:28
-	29	boger.in. and spring	USPAT; US-PGPUB	2004/08/17 10:30
-	0	boger.in. and guid	USPAT; US-PGPUB	2004/08/17 10:30
-	5	boger.in. and guide	USPAT; US-PGPUB	2004/08/17 10:31
-	6	boger.in. and guide	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 10:31
-	67	((guide or slide or cylindrical) same (air or pneumatic) adj2 spring same (diaphragm or bellows!)) and ((guide or slide) near4 (diaphragm or bellows!))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 10:53
-	682	("26764.24").PN. or ((267/122) or (267/64.21) or (267/64.27)).CCLS.	USPAT; US-PGPUB	2004/08/17 10:55
-	0	((("26764.24").PN. or ((267/122) or (267/64.21) or (267/64.27)).CCLS.) and ppoint adj contact	USPAT; US-PGPUB	2004/08/17 10:55
-	11	((("26764.24").PN. or ((267/122) or (267/64.21) or (267/64.27)).CCLS.) and point adj contact	USPAT; US-PGPUB	2004/08/17 10:57

-	1	("6520492").PN.	USPAT; US-PGPUB	2004/08/17 11:18
---	---	-----------------	--------------------	------------------